State of Wisconsin Department of Natural Resources PO Box 7291, Madison WI 53707-7291 dnr.wi.gov

Wadeable Macroinvertebrate Field Data Report Form 3200-081 (R 8/14)

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Instructions: Bold fields must be completed.

Station Summary				MARK SHARES AND A		No. of the last of
Waterbody Name				Waterbody ID Code		Sample ID (YYYYMMDD-CY-FD
UNNAMED				2155600		20191107-09-202
Sampling Location Under brodge				Yr I sense I sense I		Database Key کلاک 212996098
SWIMS Station ID 10008697		SWIMS S		me K 1 - CREEK 36-13 - CTY HW	Y X/YELI	LOW RIVER RD
Latitude	ude Longitude			Long Determination Method SWIMS SWDV GF	Datum Used if using GPS WGS84 or NAD83	
Basin (WMU) LOWER CHIPPEWA				ed Name YELLOW (CHIPPEWA CO.)	County CHIPPEWA	
Sample and Site Descrip Sample Collector (Last I MYCAL RALEIGH				Project Name LOTZ CREEK-YELLO	OW RIVE	R/PIKE CREEK TWA 2019
Sampling Device			ESC (SEV 11)		market services to	and the second s
D-Frame Kick Ne	et [Surber S Artificial	Sampler Substrate	Eckman Hess Sampler	Other	185
Habitat Sampled	1,					ren vić sla sapeden.
Riffle		Run		Pool		
Other		Shorelin	e Compos	site Proportionally-Sar	mpled Hab	pitat
Littoral Zone		Profunda	al Zone	Wetland		
Total Sampling Time (m	in) Estimated	Area Sam	pled (m²)	Number of Samples in Co	mposite	
4	2)		1		Replicate No of
Reason For Sampling Least Impacted F Control Site	Reference	Baseline Trend		Impact / Treatmer	nt Siţe	WAS Part.
Water Temp. (C) D.O. (r	mg/l) D.O. (%	6 sat.) pH	(su)	Conductivity (umhos/cm))	Transparency (cm)
Water Color	ar Turbid	Stain	ed	Estimated Stream Velocity Slow (< 0.15 m/s)	Moderat	e Fast (> 0.5 m/s)
Measured Velocity	circle units m/s or f/s	A	verage S	tream Depth of reach (m)	Averag	e Stream Width of reach (m)
Composition of Substra	te Sampled (F	ercent):		0-1		
Bedrock:Boulders (basketball or larger):			0	Rubble (tennisball to basketball): Gravel (ladybug to tennisball):		
Sand:	and: Clay:			Silt/Muck: Overhanging Vegetation:		erhanging Vegetation:
Aquatic Macrophytes:	uatic Macrophytes: Leaf Snags:			Coarse Woody Debris:		Other ():
Embeddedness of Subs	trate at Samp	le Site (%)_	10	Canopy Cover at Sa	ample Site	e (%)